

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. A topically applicable composition,
~~characterized in that it comprises~~ comprising at least one
Aphanizomenon-flos-aquae flos-aquae extract at a concentration
between 0.01 and 10% by dry weight of the total weight of the
composition.

2. The composition according to claim 1,
~~characterized in that it exists~~ existing in the form of simple
or multiple emulsions such as a water/oil emulsion or an
oil/water emulsion or even a triphasic emulsion, and/or a gel,
or an aqueous or hydroalcoholic solution.

3. The composition according to claim 1,
~~characterized in that it exists~~ existing in the form of a
vectorized system with controlled release or modulated
release.

4. The use of a composition according to claim 1, in
order to make products for treating upper layers of the
epidermis and/or hair.

5. The use of a composition according to ~~any of claims 1 to 4~~ claim 1, for making a cosmetic.

6. The use of a composition according to ~~any of claims 1 to 4~~ claim 1, for making a dermatological composition.

7. A composition for after-sun care, ~~characterized in that it comprises~~ comprising:

▪ Demineralized water	qs*100%
▪ Sequestrene®NA4/Celon®E/Trilon®B	0.01%
▪ Nipagin®M/methyl-POB	0.05%
▪ Carbopol ®940	15.00%
▪ Triethanolamine	0.5-1%
▪ Antimicrobial preservative	0.5-1%
▪ Silicone	1-2%
▪ Perfume	0.15%
▪ <i>Aphanizomenon-flos-aquae flos-aquae</i> extract	0.5-5%
in solution in sorbitol and water (i.e. 1-5% of dry <i>Aphanizomenon-flos-aquae flos-aquae</i> extract)	

8. A composition for after-sun care, ~~characterized in that it comprises~~ comprising:

▪ Emulium ®	4.0%
▪ Amerchol®	6.0%
▪ Amerlate ®	2.0%
▪ Oily calendula Vegetol ®	2.0%
▪ LNST ® 98	1.0%
▪ Demineralized water	qs100%
▪ Carbopol ®	10.0%

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▪ Abil ®	6.0%
▪ Demineralized water	5.0%
▪ Triethanolamine	0.2%
▪ Antimicrobial preservative	0.5%
▪ Natural glycerin	4.0%
▪ Fluidamid ®DF125	4.0%
▪ <i>Aphanizomenon-flos-aquae flos-aquae</i> extract	0.5-5%
in solution in sorbitol and water (i.e. 1-5% of dry <i>Aphanizomenon-flos-aquae flos-</i> <i>aquae</i> extract)	
▪ Perfume	0.3%

9. A composition for washing and taking care of hair,
~~characterized in that it comprises~~ comprising:

▪ Texapon®	10.00%
▪ Demineralized water	qs100%
▪ Sequestrene®	0.05%
▪ Tego betain®	10.00%
▪ Empilan ®	4.00%
▪ Hydralphatine 3P	3.00%
▪ Antimicrobial preservative	0.50%
▪ Glutamate	15.00%
▪ Oramix®	6.00%
▪ Simulsol®	1.00%
▪ Demineralized water	5.00%
▪ Acrysol®	6.00%
▪ <i>Aphanizomenon-flos-aquae flos-aquae</i> extract	0.5-5%
in solution in sorbitol and water	

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(i.e. 1-5% of dry *Aphanizomenon-flos-aquae flos-aquae* extract)

10. An antiwrinkle composition,
~~characterized in that it comprises~~ comprising:

- Demineralized water qs100%
- Sepigel® 1.0%
- Emulium® 3.0%
- Amerchol® 4.0%
- Crodamol® 8.0%
- Abil® 5.0%
- Antimicrobial preservative 0.3%
- Fluidamid®DF15 3.0%
- *Aphanizomenon-flos-aquae flos-aquae*
extract 0.5-5%
in solution in sorbitol and water
(i.e. 1-5% of dry *Aphanizomenon-flos-aquae flos-aquae*
extract)

11. A treatment mask composition for dried hair
~~characterized in that it comprises~~ comprising:

- Cetearyl glucoside 7%
- Coco betaine 0.5%
- Shea butter 4%
- Beeswax 2%
- Dimethicone 5%
- Demineralized water qs100%
- Decyl glucoside 1%
- Perfume 0.5%
- Antimicrobial preservative 0.5%
- *Aphanizomenon-flos-aquae flos-aquae*

extract 0.5-5%
in solution in sorbitol and water
(i.e. 1-5% of dry *Aphanizomenon-flos-aquae flos-aquae* extract)

12. A night cream, ~~characterized in that it comprises~~
comprising:

- Cetearyl glucoside 6%
- Vegetable oils 20%
- DL-alpha tocopherol 0.05%
- Dimineralized water qs100%
- Antimicrobial preservative 0.5%
- Perfume 0.3%
- *Aphanizomenon-flos-aquae flos-aquae*
extract 0.5-5%
in solution in sorbitol and water
(i.e. 1-5% of dry *Aphanizomenon-flos-aquae flos-aquae* extract)

13. A method for preparing a composition according to claim 1, ~~characterized in that it comprises~~ comprising the following steps:

- at least one maceration at a temperature from 25 to 50°C and, preferably 35°C, of dried *Aphanizomenon-flos-aquae flos-aquae* blue algae in the presence of enzymes such as cellulases, pectinases, and glucanases, for a time from ten minutes to ten hours, and preferably for four hours under stirring,
- a liquid/solid separation by centrifugation,
- a liquid/liquid separation by a membrane filtration method,

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- drying and/or dilution in a solution containing specific adjuvants for example sorbitol,
- optional specific separation of the different thereby extracted constituents, for example by chromatography, the different substances obtained may be used alone or as a mixture.

14. The method according to claim 13,
~~characterized in that~~ wherein the drying step is a standard (heat) drying step or a drying step by nebulization or freeze-drying.

15. The method according to claim 13,
~~characterized in that~~ wherein the aforesaid extract is dissolved in an aqueous solution such as a water/sorbitol mixture.